

US00D898950S

(12) United States Design Patent (10) Patent No.:

US D898,950 S Weber et al. (45) **Date of Patent:** ** Oct. 13, 2020

EXTRUDED FRAME MEMBER

Applicant: **CGS Premier, Inc.**, Muskego, WI (US)

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15 Years Term:

Appl. No.: 29/677,690

Jan. 23, 2019 Filed:

U.S. Cl. (52)

Field of Classification Search (58)

USPC D25/61, 119–125, 199; D12/106, 223 CPC . E04B 1/2403; E04B 2/58; E04B 2/60; E04B 2/62; E04B 2001/2436; E04B 2001/2439; E04B 2001/2469; E04C 3/00; E04C 3/04;

See application file for complete search history.

E04C 3/32

References Cited (56)

U.S. PATENT DOCUMENTS

3,952,461	\mathbf{A}		4/1976	Kinsey			
3,977,800	A		8/1976	Cassel			
4,026,084	A		5/1977	Goose			
4,557,091	A		12/1985	Auer			
4,570,402	A		2/1986	Johnson			
D395,525	S	*	6/1998	Rinot	D25/122		
D395,711	S	*	6/1998	Boyce	D25/123		
(Continued)							

FOREIGN PATENT DOCUMENTS

CN	103089770 A	5/2013
WO	2008062297 A2	5/2008

OTHER PUBLICATIONS

"Modern Look & Practical Solution Built to Last and Eye-Catching", web page, 80/20 Inc. In Architecture, Oct. 2, 2018, 2 pages, http://www.8020.net/industries-architecture.

(Continued)

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CLAIM (57)

We claim the ornamental design for an extruded frame member, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of an extruded frame member embodying the invention.

FIG. 2 is a first side view of the extruded frame member of FIG. 1.

FIG. 3 is a second side view of the extruded frame member of FIG. 1.

FIG. 4 is a front view of the extruded frame member of FIG.

FIG. 5 is a rear view of the extruded frame member of FIG.

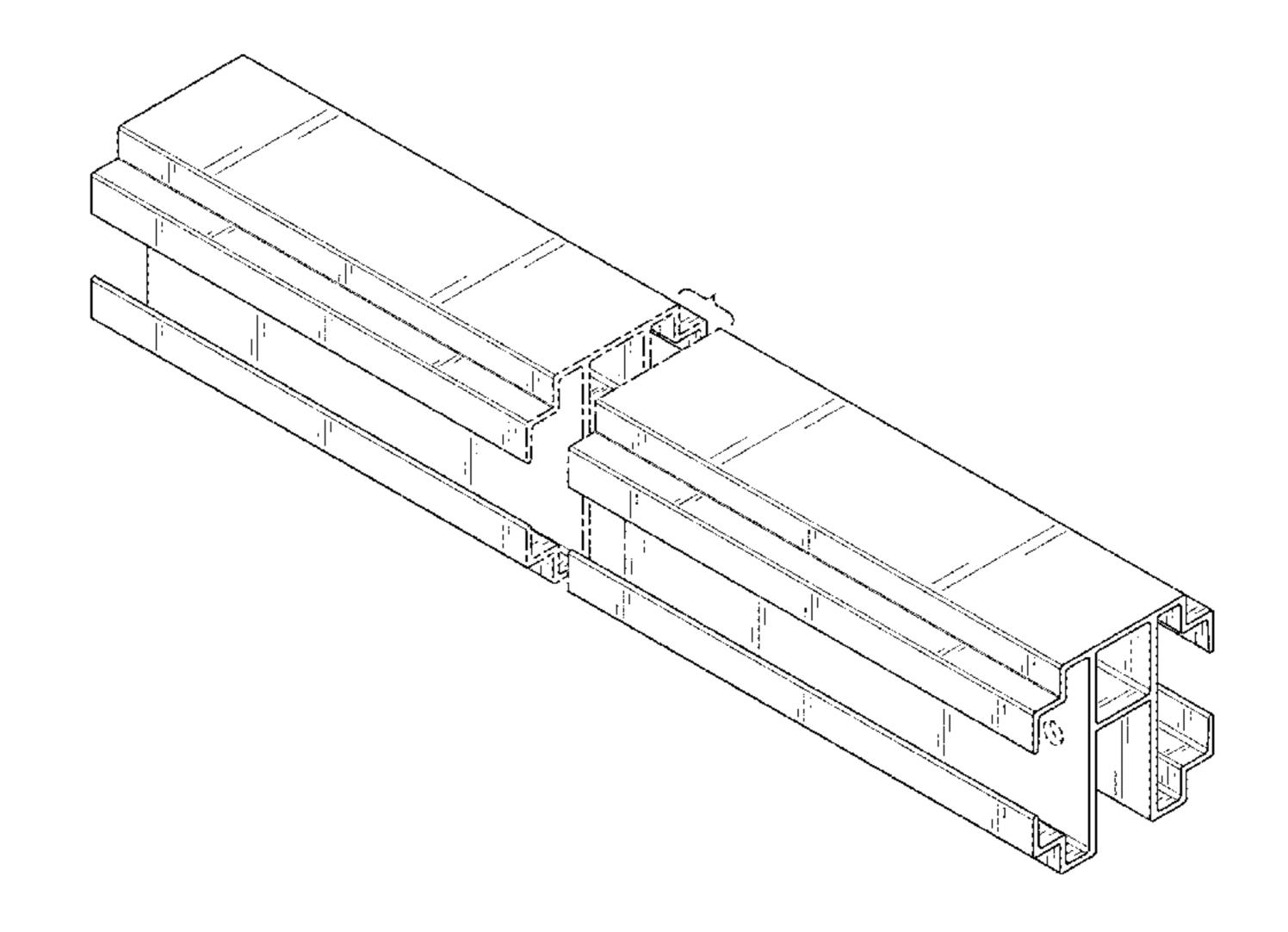
FIG. 6 is a top view of the extruded frame member of FIG. 1; and,

FIG. 7 is a bottom view of the extruded frame member of FIG. 1.

The broken lines in the drawings illustrate portions of the extruded frame member that form no part of the claimed design.

The extruded frame element is shown with a symbolic break in its length. The appearance of any portion of the extruded frame element between the break lines forms no part of the claimed design.

1 Claim, 6 Drawing Sheets



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(56) Referen	ices Cited	2017/0232880 A1*	8/2017 Peterson B60P 3/0255
U.S. PATENT	DOCUMENTS	2018/0058067 A1* 2020/0109562 A1*	
D473,955 S * 4/2003 7,628,563 B2 12/2009 7,743,579 B2 6/2010 D621,962 S * 8/2010 D647,634 S 10/2011 9,206,824 B2 12/2015 D750,544 S * 3/2016 D753,576 S * 4/2016 D765,881 S * 9/2016 D765,882 S * 9/2016 9,896,017 B1 * 2/2018 10,533,319 B2 * 1/2020	Kim D25/122 Gregori D25/122 Winkler Deleu Chaney D25/122 Pensi et al. Prey Burhanidust D8/382 Burhanidust D8/382 Deleu D25/122 Deleu D25/122 Requejo B60P 3/34 Lake E04B 1/2403	"MiniTec T-Slotted Alu Oct. 2, 2018, 2 pages, N NY, http://www.minited Aluminum_Profile_Cat html. "T-Slotted Aluminum E Futura Industries, https Hargreaves, B., "Top 3 Extrusion Structures",	HER PUBLICATIONS uminum Clamp Profile 45 x 32", web page, MiniTec Framing Systems, LLC, Farmington, cframing.com/Products/Aluminum_Profiles/ talog_Pages/20.1053_Clamp_Profile_45x32. Extrusion", web page, Oct. 2, 2018, 5 pages, s://www.tslots.com/. Design Tips for Effective T-Slot Aluminum Vention's Blog, Dec. 11, 2017, 4 pages, ebec), Canada, https://www.vention.io/blogs/
	Nymark Kieran et al.	* cited by examiner	

